ISE
IN-SINK-ERATOR

INSTALLATION, CARE AND USE INSTRUCTIONS
MODELS
W-152 and W-154

IMPORTANT SAFETY INSTRUCTIONS

⚠ WARNING

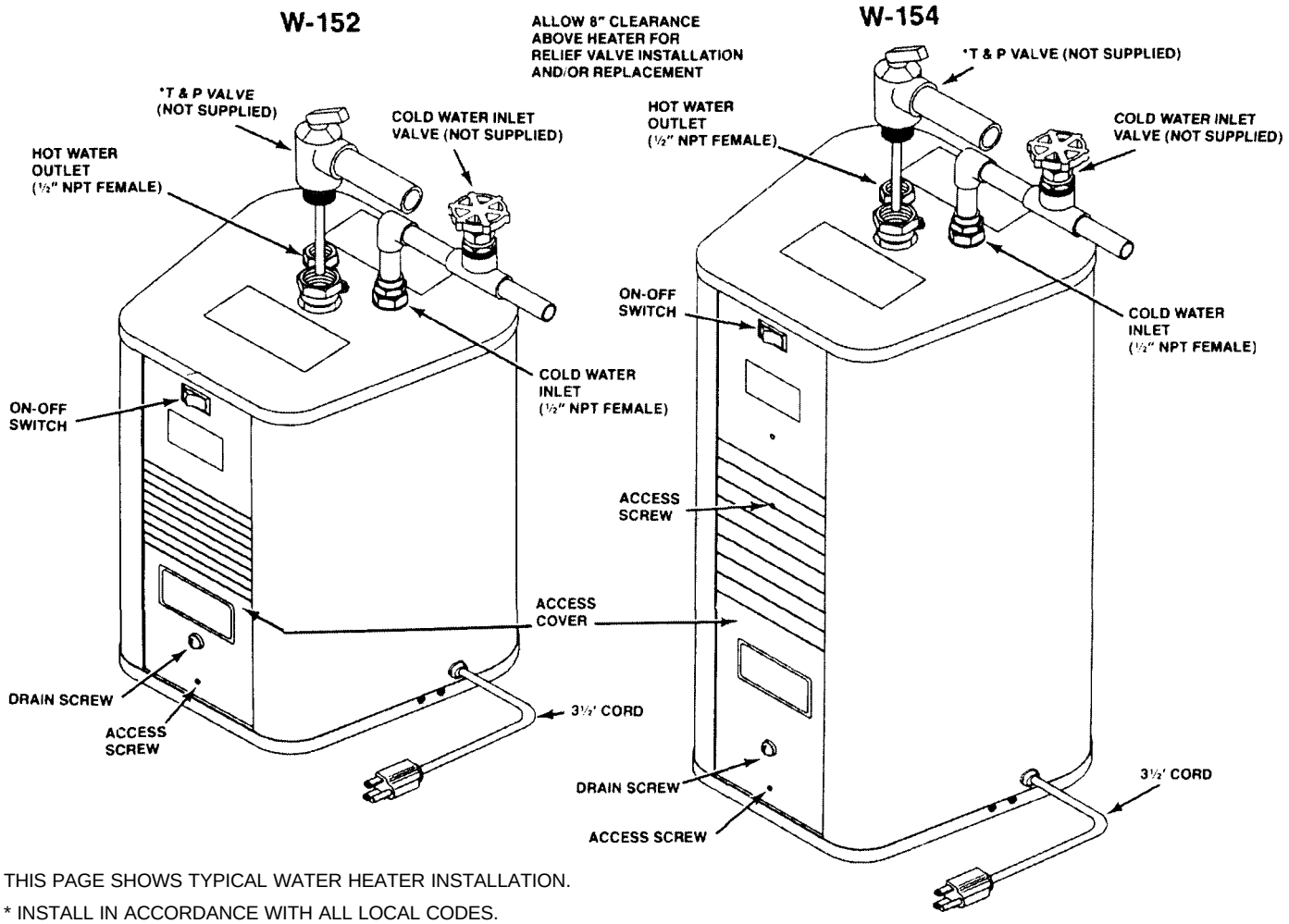
When using electrical appliances, basic safety precautions to reduce the risk of fire, electric shock, or injury to persons should be followed, including:

1. READ ALL INSTRUCTIONS BEFORE USING THIS WATER HEATER,
2. This water heater must be grounded. Connect only to properly grounded outlet. See "GROUNDING INSTRUCTIONS" found on page 3.
3. Install or locate this water heater only in accordance with the provided installation instructions.
4. Use this water heater only for its intended use as described in this manual.
5. Do not use an extension cord set with this water heater. If no receptacle is available adjacent to the water heater, contact a qualified electrician to have one properly installed.
6. As with any appliance, close supervision is necessary when used by children.
7. Do not operate this water heater if it has a damaged cord or plug, if it is not working properly, or if it has been damaged or dropped.
8. This water heater should be serviced only by qualified service personnel. Contact nearest authorized service facility tor examination, repair, or adjustment.

SAVE THESE INSTRUCTIONS

THIS HEATER IS DESIGNED TO SUPPLY A LIMITED AMOUNT OF HOT WATER TO REMOTE LOCATION OR LOW WATER USE LAVATORIES. TANK VOLUME IS 2-1/2 GALLONS FOR MODEL W-152 AND 4 GALLONS FOR MODEL W-154.

KEEP THIS WARRANTY AND MANUAL NEAR THE HEATER FOR FUTURE REFERENCE WHENEVER MAINTENANCE ADJUSTMENT OR SERVICE IS REQUIRED.



THIS PAGE SHOWS TYPICAL WATER HEATER INSTALLATION.

* INSTALL IN ACCORDANCE WITH ALL LOCAL CODES.

+ CONSULT LOCAL CODE AND NATIONAL ELECTRICAL CODE FOR PROPER INSTALLATION.

SPECIFICATIONS

	W-152	W-154
TANK		
Operating Pressure	150psi (Max.)	150psi (Max.)
Material	Bronze	Bronze
Capacity (Approx.)	2-1 /2 Gallon	4 Gallon
ELECTRICAL		
Rating	1500 Watts, 12.5 Amps @ 120 Volt	
Heater	Replaceable 1" screw-in type	
Power Cord	3 conductor, 3-1/2 Ft.	
THERMOSTAT	Combination adjustable thermostat (110°-170°F) and resettable high temperature cutout. (Thermostat is pre-set at approximately 120°F.)	
INSULATION	High efficiency EPS meets U.L. 94 HF-1 flammability specification.	
FITTINGS		
Water Inlet & Outlet	1 /2" NPT Female	
T & P Relief Valve (Not Supplied)	3/4" NPT Female	
Drain	1 /4" Screw Fitting	
STANDBY HEAT LOSS* @ 120°F (75°F Ambient)	0.25 KWHr	0.50 KWHr
FIRST HOUR RATING** @ 80°F Rise	8.6 Gallon	10.4 Gallon
USABLE HOT WATER*** 1/2 GPM	2.0 Gallon	30 Gallon
(25% Temp. Drop) 1 GPM	1.62 Gallon	3.0 Gallon
2 GPM	1.25 Gallon	3.0 Gallon
SHIPPING WEIGHT	18 lb.	23 lb.
OVERALL DIMENSION (See Pg. 8)	13-1 /2"H x 10-1 /2"W x 10-1 /4"D	20-5/8"H x 10-1 /2"W x 10-1 /4"D

* STANDBY HEAT LOSS - Measure of how well the tank is insulated. Use a Kilowatt Hour meter and measure the power consumed in a 24 Hr. period for a full tank at normal operating temperature and no water being added.

** FIRST HOUR RATING - Measure how much hot water can be delivered over a one hour period, with a 140°F tank water temperature and 60°F incoming water temperature.

***USABLE HOT WATER - Measure of how the cold incoming water mixes with the stored hot water. Start with a hot tank. Draw water at 1 /2 GPM until water temperature drops 25%. Measure amount of water drawn. Repeat for 1 GPM and 2 GPM.

installation

⚠ CAUTION: TEXT PRINTED OR OUTLINED IN RED CONTAINS INFORMATION RELATIVE TO YOUR SAFETY. PLEASE READ THOROUGHLY BEFORE USING APPLIANCE.

REQUIRED ABILITY

INSTALLATION OR SERVICE OF THIS WATER HEATER REQUIRES ABILITY EQUIVALENT TO THAT OF A LICENSED TRADESMAN IN THE FIELD INVOLVED. PLUMBING AND ELECTRICAL WORK ARE INVOLVED.

GENERAL

The installation must conform to these instructions, the local code authority having jurisdiction, and the requirements of the power company. In the absence of code requirements follow NFPA-70, The National Electrical Code, which may be ordered from: American Standards Institute, 1430 Broadway, New York, NY 10018.

⚠ WARNING

"INSULATION BLANKETS" ARE AVAILABLE FOR EXTERNAL USE ON ELECTRIC WATER HEATERS. BUT ARE NOT RECOMMENDED BY IN-SINK-ERATOR.

IF YOU CHOOSE TO IGNORE OUR RECOMMENDATION AND INSTALL AN INSULATION BLANKET ON THIS HEATER YOU MUST ADHERE TO THE FOLLOWING PRECAUTIONS IN ORDER TO PREVENT SERIOUS INJURY OR DEATH TO YOURSELF OR OTHERS.

1. THE JUNCTION BOX, EXTERNAL WIRING, THERMOSTATS OR HEATING ELEMENTS ON ELECTRIC WATER HEATERS MUST NOT BE COVERED.
2. THE TEMPERATURE-PRESSURE RELIEF VALVE MUST NOT BE COVERED.
3. OPERATING INSTRUCTIONS, INSTALLATION OR SAFETY RELATED LABELS MUST NOT BE COVERED.
4. THE AMERICAN NATIONAL STANDARDS & FEDERAL LAWS PERTAINING TO WATER HEATERS REQUIRE THAT INSTRUCTIONS & SAFETY LABELS REMAIN ON THE WATER HEATER PROPER. DO NOT REMOVE INSTRUCTIONS OR SAFETY LABELS FROM THE HEATER.
5. IN-SINK-ERATOR WILL NOT BE LIABLE FOR ANY INCIDENT RESULTING FROM THE USE OF INSULATION BLANKETS.
6. WATER AND/OR CONDENSATE CAN COLLECT IN AN INSULATION BLANKET. IN-SINK-ERATOR WILL NOT BE LIABLE FOR ANY RUST OR CORROSION DAMAGE CAUSED BY THE INSTALLATION OF INSULATION BLANKETS.

⚠ WARNING

FAILURE TO FOLLOW THESE INSTRUCTIONS CAN RESULT IN SERIOUS PERSONAL INJURY OR DEATH.

GROUNDING INSTRUCTIONS

This appliance must be grounded. In the event of a malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This appliance is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into a three pin receptacle that is properly installed and grounded in accordance with all local codes and ordinances.

Have a licensed electrician check for ground continuity of the electrical supply system to insure proper grounding of the water heater.

TEMPERATURE AND PRESSURE RELIEF VALVE

⚠ CAUTION

To reduce the risk of excessive pressures and temperatures in this water heater install temperature and pressure protective equipment required by local codes but not less than a combination temperature and pressure relief valve certified by a nationally recognized testing laboratory that maintains periodic inspection of production of listed equipment or materials, as meeting the requirements for Relief Valves and Automatic Gas Shutoff Devices for Hot Water Supply Systems, ANSI Z21.22. This valve must be marked with a maximum set pressure not to exceed the marked maximum working pressure of the water heater. Install the valve into an opening provided and marked for this purpose in the water heater, and orient it or provide tubing so that any discharge from the valve will exit only within 6 inches above or at any distance below the structural floor and cannot contact any live electrical part. The discharge opening must not be blocked or reduced in size under any circumstances.

Check the metal tag on the relief valve and compare it to the

heater's rating plate. Pressure rating of relief valve must not exceed the working pressure shown on the rating plate of the heater and the A.G.A hourly Btu rated temperature steam discharge capacity of the relief valve shall not be less than the input rating of the heater. NO VALVE IS TO BE PLACED BETWEEN THE RELIEF VALVE AND TANK. DO NOT PLUG THE RELIEF VALVE.

The drain line connected to the valve must not contain a reducing coupling or other restriction and should terminate near a suitable drain to prevent water damage during valve operation. Discharge line shall be installed to allow complete drainage of both the valve and line. DO NOT THREAD, PLUG OR CAP THE END OF THE DRAIN LINE.

IMPORTANT

- THIS HEATER MUST ONLY BE INSTALLED BY QUALIFIED PERSONS IN ACCORDANCE WITH LOCAL PLUMBING AND ELECTRICAL CODES. UNIT MUST BE INSTALLED INDOORS.
- THIS HEATER IS A PRESSURE VESSEL AND MUST HAVE A T & P (TEMPERATURE & PRESSURE) VALVE INSTALLED (NOT SUPPLIED).
- THIS HEATER IS AN ELECTRICAL DEVICE AND MUST BE PROPERLY GROUNDED. FUSED AND CONNECTED TO THE CORRECT LINE VOLTAGE.
- DO NOT OPERATE THE HEATER IN ROOMS, GARAGES OR OTHER AREAS WHERE GASOLINE OR OTHER FLAMMABLE LIQUIDS OR ENGINE DRIVEN VEHICLES OR EQUIPMENT ARE STORED, OPERATED OR REPAIRED. FLAMMABLE VAPORS ARE HEAVY AND TRAVEL ALONG THE FLOOR AND MAY BE IGNITED BY THE ELECTRIC HEATER CAUSING FIRE OR EXPLOSION.
- FLAMMABLE ITEMS, PRESSURIZED CONTAINERS OR ANY OTHER POTENTIAL FIRE HAZARDOUS ARTICLES MUST NEVER BE PLACED ON OR ADJACENT TO THE HEATER. OPEN CONTAINERS OF FLAMMABLE MATERIAL SHOULD NOT BE STORED OR USED IN THE SAME ROOM WITH THE HEATER
- PROTECT HEATER FROM FREEZING, WATER LEFT IN THE TANK AND ALLOWED TO FREEZE WILL EXPAND AND DAMAGE THE TANK. DISCONNECT POWER AND DRAIN TANK TO PREVENT DAMAGE.
- DO NOT ATTEMPT TO OPERATE THIS HEATER WITH THE COLD WATER SHUTOFF VALVE CLOSED. DISCONNECT POWER IF SHUTOFF VALVE IS CLOSED.
- TIGHTEN DRAIN SCREW BEFORE FILLING.

MOUNTING

A minimum clearance of 4" in front of the heater shall be allowed for draining the tank and for access to replaceable parts such as the thermostat, heater, and relief valve.

THE HEATER SHOULD BE LOCATED IN AN AREA WHERE LEAKAGE OF THE TANK OR CONNECTIONS WILL NOT RESULT IN DAMAGE TO THE AREA ADJACENT TO THE HEATER OR TO LOWER FLOORS OF THE STRUCTURE. When such locations cannot be avoided, a suitable drain pan piped to an adequate drain should be installed under the heater. Drain pans suitable for these heaters are available from your distributor.

FLOOD WARNING

IF THE HEATER BECOMES IMMERSED IN WATER, THE HEATER SHOULD BE EXAMINED BY A COMPETENT SERVICE PERSON BEFORE IT IS PLACED BACK IN OPERATION.

W-152 MOUNTING

The W-152 model is designed for wall or floor mounting, and the heater should be located within 3-1*12* feet of a grounded 120V electrical outlet. Mount in an upright position only, with the water connections at the top.

The model W-152 tank holds 2-1/*2* gallons and weighs 34 Ibs. when full. Make sure wall or cabinet is strong enough to hold the weight of a full heater. Mount to wall stud or added 2x4.

Hold the tank in the position to be mounted and mark the top and center of the tank on the wall. Measure down 1 -1 *1/2* inch and mount the metal mounting bracket using two screws provided. Hang the heater from the mounting bracket using the two slots in the back of the tank jacket.

W-154 MOUNTING

The W-154 model is designed for floor mounting only, and the heater should be located within 3-1*12* feet of a grounded 120V electrical outlet. Mount in an upright position only, with the water connections at the top.

The W-154 model tank holds 4 gallons and weighs 45 Ibs. when full. Make sure cabinet floor is strong enough to hold the weight of a full heater.

To allow drainage of tank it is recommended that the water heater be raised off the cabinet floor several inches using suitable support blocks.

⚠ CAUTION

Do not connect the electrical power until the tank is full of water. Failure to comply will burn out the heating element.

HYDROGEN GAS (FLAMMABLE)

⚠ CAUTION

HYDROGEN GAS CAN BE PRODUCED IN A HOT WATER SYSTEM SERVED BY THIS HEATER THAT HAS NOT BEEN USED FOR A LONG PERIOD OF TIME (GENERALLY TWO WEEKS OR MORE). HYDROGEN GAS IS EXTREMELY FLAMMABLE. To reduce the risk of injury under these conditions, it is recommended that the hot water faucet connected to the hot water system be opened for several minutes before using any electrical appliance. If hydrogen is present, there will probably be an unusual sound such as air escaping through the pipe as the water begins to flow. THERE SHOULD BE NO SMOKING OR OPEN FLAME NEAR THE FAUCET AT THE TIME IT IS OPEN.

WATER CONNECTIONS

The cold water inlet is identified by a blue label. A dip tube is supplied to carry cold water from the tank top to the bottom. Be sure that it is in the cold water inlet. Connect the cold water line to the 1*12"* N PT female fitting on the top of the heater (use teflon tape on threaded connections).

The hot water outlet is identified by a red label. Connect the hot water line to the 1 /2" NPT female fitting on the top of the tank (use teflon tape on threaded connections). Grip the tank fittings with wrench to minimize stress.

NOTE: THIS IS A BRONZE TANK, WHEN CONNECTING TO GALVANIZED PIPE, ALWAYS USE A DIELECTRIC UNION TO REDUCE CORROSION DUE TO GALVANIC ACTION BETWEEN DISSIMILAR METALS.

ELECTRICAL CONNECTIONS

The water heater is equipped with a 3-1 /2 ft. power cord and a grounded type three pin plug. Plug cord into a grounded 120 Volt A.C. three pin receptacle that is protected by a 15 to 20 Amp fuse and grounded in accordance with all local codes and ordinances. Heater is not to be hard wired.

If it is necessary to change the water temperature, unplug the power cord and remove the front cover. Adjust the thermostat temperature setting up or down, replace the cover and reconnect the power cord. (See section Temperature Regulation).

operation

NEVER OPERATE THE HEATER WITH THE COLD WATER INLET VALVE CLOSED OR BEFORE FILLING WITH WATER PER THE FILLING INSTRUCTIONS. FAILURE TO DO SO WILL CAUSE DAMAGE AND CAN VOID ELEMENT WARRANTY.

FILLING

1. Make sure the water heater drain screw is closed. (Turn clockwise).
2. Open a nearby hot water faucet to permit air to escape.
3. Fully open the cold water inlet valve, filling the heater and piping.
4. Leave "hot" faucet open until good flow of water occurs. (Evacuates air in lines.)
5. Close hot water faucet.
6. Plug electrical cord into outlet.
7. Turn the water heater electrical switch on.

TEMPERATURE REGULATION

⚠ WARNING

HOT WATER AT TEMPERATURES DESIRED FOR AUTOMATIC DISHWASHER AND LAUNDRY USE CAN CAUSE PAINFUL SCALDING WITH POSSIBLE SERIOUS AND PERMANENT INJURY. TEMPERATURES AT WHICH INJURY OCCURS VARIES WITH THE PERSON S AGE AND THE LENGTH OF EXPOSURE. THE SLOWER RESPONSE TIME OF CHILDREN, AGED OR HANDICAPPED PERSONS INCREASES THE HAZARD TO THEM.

IT IS RECOMMENDED THAT LOWER WATER TEMPERATURE BE USED WHERE POSSIBILITY OF EXPOSURE SUCH AS ABOVE EXIST

⚠ CAUTION

THE CONSUMER PRODUCT SAFETY COMMISSION RECOMMENDS TEMPERATURES OF 130°F OR LOWER. SETTING THE TEMPERATURE HIGHER WILL INCREASE THE RISK OF SCALD INJURY

ADJUST TEMPERATURE

Heating element has a thermostat which is factory set at 120°F (49°C) unless specified differently by state requirements.

1. Turn off the heater electrical supply. Unplug power cord.
2. Remove front panel.
3. Move temperature indicator on thermostat to desired temperatures.
4. Replace panel, plug in power cord and turn on heater electrical supply.

A non-adjustable high temperature limit control operates before steam temperatures are reached. The high limit is in the same area as the thermostat and must be reset manually when it operates. BECAUSE THE HIGH LIMIT OPERATES ONLY WHEN ABNORMALLY HIGH WATER TEMPERATURES ARE PRESENT, IT IS IMPORTANT THAT A SERVICE AGENT BE CONTACTED TO DETERMINE THE REASON FOR THE HIGH LIMIT OPERATION BEFORE RESETTING THE HIGH LIMIT.

DRAINING

Drain the healer if turned off and exposed to freezing temperatures. Freezing water will expand and damage the heater.

1. Disconnect the electrical power.
2. Turn on "hot" faucet until water runs cool.
3. Shut off cold water supply to heater.
4. Leave "hot" faucet open to bleed off water pressure.
5. Remove drain screw from front-bottom of tank.
6. Drain water from tank into suitable container.
7. Leave the drain screw open during shut down.
8. Close hot water faucet.
9. Follow filling instructions to restart.

checklist

ALWAYS REMOVE THE POWER CORD FROM ITS RECEPTACLE BEFORE SERVICING THE HEATER.

IF THE HEATER STOPS WORKING:

1. Check the circuit breaker supplying power to the outlet where the heater is installed. If the breaker has tripped, have the circuit checked by an electrician to determine if the circuit is overloaded, or if a short exists.
2. If the circuit breaker has not tripped, remove the power cord from its receptacle, remove the thermostat cover on the front of the heater, inspect the heater for any frayed or loose electrical connections, and push the red "reset" button at the top of the thermostat compartment. If the button "clicks" when pushed, something has caused the heater to overheat. Leave power cord unplugged and contact your service agency.
3. If the button does not "click" when pushed, the element has probably burned out and should be replaced. Contact your service agency.

IF THE WATER OVERHEATS, OR IF STEAM IS RELEASED FROM THE RELIEF VALVE:

1. Unplug the power cord immediately.
2. Allow tank to cool.
3. Remove the cover on the front of the heater and check that the thermostat is seated firmly against the front of the tank. and that the mounting bracket is snug, but not over tightened.
4. If there are any continued signs of overheating, disconnect the power and contact a qualified service person.

For the location of nearest factory authorized service agency call toll free: 1 -800-558-5700.

RELIEF VALVE OPERATION

If the relief valve weeps or drips hot water, contact a qualified service person. If a check valve is installed in the hot water line, an expansion tank must be properly installed.

maintenance

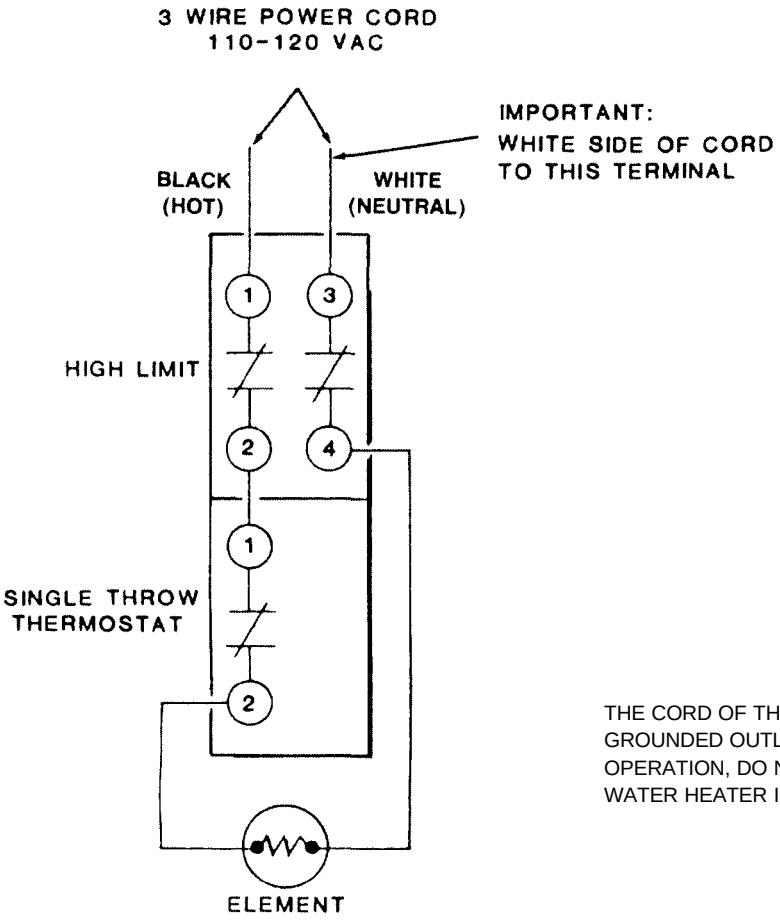
Periodically drain the tank to help prevent sediment buildup. See draining instructions.

The temperature and pressure relief valve should be checked periodically to ensure it operates properly. Lift the lever at the top of the valve to see if the valve opens and closes properly.

⚠ CAUTION

THE WATER PASSING OUT OF THE VALVE DURING THIS CHECK MAY BE EXTREMELY HOT. COLLECT DISCHARGE IN APPROPRIATE CONTAINER

wiring diagram

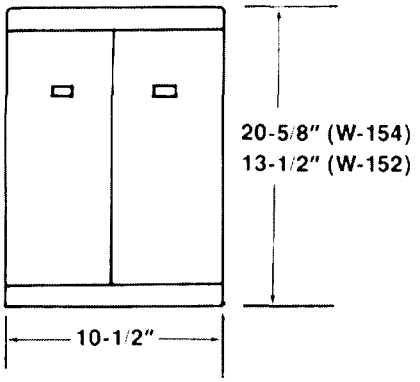


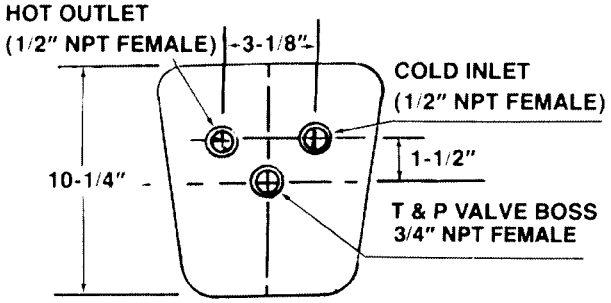
IMPORTANT

THE CORD OF THIS HEATER MUST BE USED WITH A PROPERLY GROUNDED OUTLET TO INSURE PROPER SAFETY AND OPERATION, DO NOT USE A 3 PRONG TO A 2 PRONG ADAPTER. WATER HEATER IS NOT TO BE HARD WIRED.

heater dimensions

HEATER DIMENSIONS





IN-SINK-ERATOR
FULL RESIDENTIAL WATER HEATER WARRANTY

FULL ONE-YEAR WARRANTY

IN-SINK-ERATOR warrants that the water heater will be free from defects in material or workmanship tor a period of one (1) year after date of original installation. If during this one-year period, the water heater is found to have any such defect, IN-SINK-ERATOR will repair or replace it at no charge.

LIMITATIONS

The warranty on any replacement water heater furnished under this warranty will be limited to the unexpired term of this warranty.

CONDITIONS AND EXCEPTIONS

This warranty shall apply only if:

a) The water heater is installed according to the installation instructions provided by us and in accordance with local plumbing, building and electrical codes;
b) The water heater has a properly installed and rated temperature and pressure relief valve, certified by the American Gas Association;
c) The water pressure in the tank has not exceeded the working pressure shown on the tank label;
d) The tank is used in a non-corrosive and non-contaminated atmosphere and has been used only with potable water; and
e) The water heater has been installed in the continental United States, including Hawaii and Alaska.

Any accident to the water heater, any misuse (including having been operated without water in the tank) or abuse (including freezing), and any alterations, modifications or attempts to repair tank leaks by persons other than authorized In-Sink-Erator service representatives, will void the warranty.

SERVICE INFORMATION

To obtain service under this warranty, call toll free: 1-800-558-5700, and we will provide you with the name and location of your nearest factory authorized service agency.

DISCLAIMER AND EXCLUSION

THERE ARE NO OTHER EXPRESS WARRANTIES, WRITTEN OR ORAL. IN-SINK-ERATOR SHALL NOT BE RESPONSIBLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO WATER DAMAGE, LOSS OF USE OF THE UNIT, LOSS OR DAMAGE TO OTHER PERSONAL PROPERTY, OR PERSONAL INJURY.

Some States do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may have other rights which vary from State to State.

FOR YOUR RECORDS

Model Number _____

Serial Number _____

Date Installed _____

Reasonable proof of purchase and/or installation must be presented with your warranty claim; otherwise the beginning of the warranty period will be deemed the date of manufacture of the water heater.

WHAT TO DO
IF SOMETHING GOES WRONG

1. Check the things you can do yourself. Be sure water heater is plugged firmly into appropriate receptacle or is properly electrically connected in some other manner. Be sure fuses and circuit breakers are in good order. Reread instruction booklet to assure that you are using correct operating procedure. Many unnecessary service calls result in the service agent doing what the owner can do for himself.
2. Check with your local authorized service center. For the location of your nearest factory authorized service center call toll free 1-800-558-5700.
3. Write to us if a satisfactory solution is not reached in steps 1 and 2. Our address is shown below.

IN-SINK-ERATOR
LIMITED RESIDENTIAL WATER HEATER WARRANTY

5-YEAR LIMITED WARRANTY AGAINST TANK LEAKAGE

IN-SINK-ERATOR warrants that the bronze tank in your IN-SINK-ERATOR water heater will not leak due to defects in material or workmanship for a period of five (5) years after date of original installation. If during this five-year period, the tank leaks due to any such defect, IN-SINK-ERATOR will provide a replacement bronze tank at no charge, subject to the limitations listed below. This warranty applies only to units manufactured after April 1, 1993.

LIMITATIONS

Replacement tanks will be made available through IN-SINK-ERATOR factory authorized service agencies.

After the one-year full warranty on the water heater has expired, IN-SINK-ERATOR will not:

- Offer free replacement of any parts other than the bronze tank;
- Pay for the labor to inspect or install the replacement bronze tank or to repair, replace or re-install any other parts of the water heater;
- Offer any additional warranty on a replacement bronze tank beyond the unexpired portion of this limited warranty; or
- Pay for any permits required for installing a replacement bronze tank.

CONDITIONS AND EXCEPTIONS

This limited warranty shall apply only if:

a) The water heater is installed according to the installation instructions provided by IN-SINK-ERATOR and in accordance with local plumbing, building and electrical codes;
b) The water heater has a properly installed and rated temperature and pressure relief valve, certified by the American Gas Association;
c) The water pressure in the tank has not exceeded the working pressure shown on the tank label;
d) The tank is used in a non-corrosive and non-contaminated atmosphere and has been used only with potable water;
e) The water heater has been installed in the continental United States, including Hawaii and Alaska; and
f) The water heater is installed in a single family residence, or other light usage area.

Any accident to the water heater, any misuse (including having been operated without water in the tank) or abuse (including freezing), and any alterations, modifications or attempts to repair tank leaks by persons other than authorized IN-SINK-ERATOR service representatives, will void the warranty.

SERVICE INFORMATION

To obtain service under this warranty, call toll free: 1-800-558-5700, and we will provide you with the name and location of your nearest factory authorized service agency.

DISCLAIMER AND EXCLUSION

ANY AND ALL IMPLIED WARRANTIES, WHETHER OF MERCHANT-ABILITY, FITNESS FOR PARTICULAR PURPOSE OR OTHERWISE, RELATING TO THIS WARRANTY AGAINST TANK LEAKAGE ARE LIMITED IN DURATION TO THE TERM OF THIS WARRANTY. IN-SINK-ERATOR WILL NOT BE RESPONSIBLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO WATER DAMAGE, LOSS OF USE OF THE BRONZE TANK, LOSS OR DAMAGE TO OTHER PERSONAL PROPERTY, OR PERSONAL INJURY.

Some States do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. Also, some States do not allow the exclusion or limitation of Incidental or consequential damages, so the above limitation or exclusion may not apply to you.

YOUR RIGHTS

This warranty gives you specific legal rights, and you may have other rights which vary from State to State.

ISE
IN-SINK-ERATOR
IN-SINK.ERATOR DIVISION
EMERSON EIECTRIC CO
4700 21st STREET. RACINE. WIS. 53406

Part No. 42598